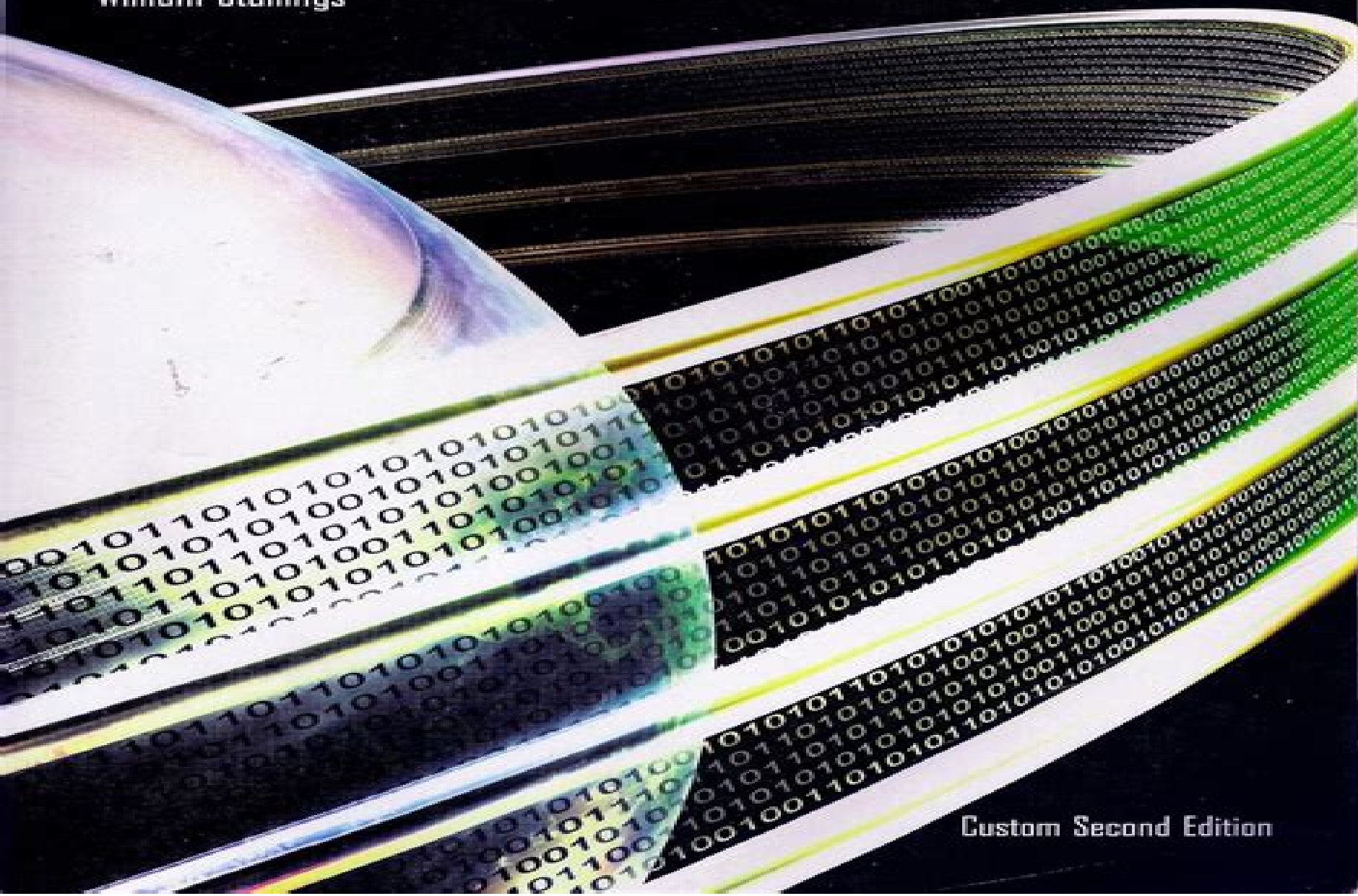


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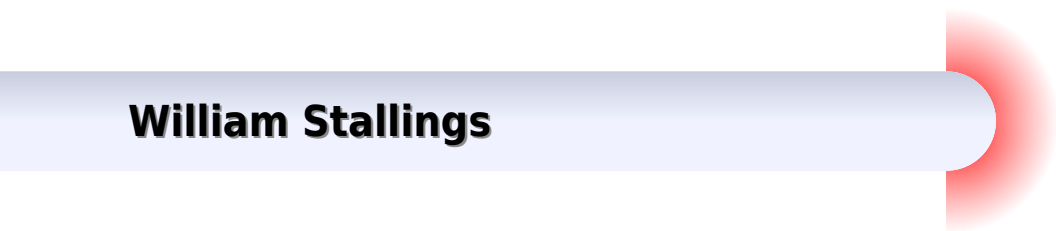
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background in each of the chapters an in depth analysis is presented to help our readers gain more R D insights in any of these areas The book is comprised of 22 chapters written by a group of well known experts in their respective fields Many of them have great industrial experience mixed with proper academic background

Foundations of Modern Networking William Stallings,2015-10-27 Foundations of Modern Networking is a comprehensive unified survey of modern networking technology and applications for today s professionals managers and students Dr William Stallings offers clear and well organized coverage of five key technologies that are transforming networks Software Defined Networks SDN Network Functions Virtualization NFV Quality of Experience QoE the Internet of Things IoT and cloudbased services Dr Stallings reviews current network ecosystems and the challenges they face from Big Data and mobility to security and complexity Next he offers complete self contained coverage of each new set of technologies how they work how they are architected and how they can be applied to solve real problems Dr Stallings presents a chapter length analysis of emerging security issues in modern networks He concludes with an up to date discussion of networking careers including important recent changes in roles and skill requirements Coverage Elements of the modern networking ecosystem technologies architecture services and applications Evolving requirements of current network environments SDN concepts rationale applications and standards across data control and application planes OpenFlow OpenDaylight and other key SDN technologies Network functions virtualization concepts technology applications and software defined infrastructure Ensuring customer Quality of Experience QoE with interactive video and multimedia network traffic Cloud networking services deployment models architecture and linkages to SDN and NFV IoT and fog computing in depth key components of IoT enabled devices model architectures and example implementations Securing SDN NFV cloud and IoT environments Career preparation and ongoing education for tomorrow s networking careers Key Features Strong coverage of unifying principles and practical techniques More than a hundred figures that clarify key concepts Web support at williamstallings.com Network QR codes throughout linking to the website and other resources Keyword acronym lists recommended readings and glossary Margin note definitions of key words throughout the text

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Andrusenko,Jared S. Everett,William T. M. Kasch,2013-05-17 This book focuses on providing a detailed and practical explanation of key existing and emerging wireless networking technologies and trends while minimizing the amount of theoretical background information The book also goes beyond simply presenting what the technology is but also examines why the technology is the way it is the history of its development standardization and deployment The book also describes how each technology is used what problems it was designed to solve what problems it was not designed to solve how it relates to other technologies in the marketplace and internetworking challenges faced withing the context of the Internet as well as providing deployment trends and standardization trends Finally this book decomposes evolving wireless technologies to identify key technical and usage trends in order to discuss the likely characteristics of future wireless networks

Wireless Networks Georgios I. Papadimitriou,Andreas S. Pomportsis,P. Nicopolitidis,Mohammed S. Obaidat,2003-04-11

Wireless is a term used to describe telecommunications in which electromagnetic waves rather than some form of wire carry the signal over part or all of the communication path and the network is the totality of switches transmission links and terminals used for the generation handling and receiving of telecoms traffic Wireless networks are rapidly evolving and are playing an increasing role in the lives of people throughout the world and ever larger numbers of people are relying on the technology directly or indirectly The area of wireless communications is an extremely rich field for research due to the difficulties posed by the wireless medium and the increasing demand for better and cheaper services As the wireless market evolves it is likely to increase in size and possibly integrate with other wireless technologies in order to offer support for mobile computing applications of perceived performance equal to those of wired communication networks Wireless Networks aims to provide an excellent introductory text covering the wireless technological alternatives offered today It will include old analog cellular systems current second generation 2G systems architectures supporting voice and data transfer and also the upcoming world of third generation mobile networks Moreover the book features modern wireless technology topics such as Wireless Local Loops WLL Wireless LANs Wireless ATM and Personal Area Networks such as Bluetooth Provides an easy to use reference which presents a clear set of technologies per chapter Features modern wireless technology topics such as Wireless Local Loops WLL Wireless LANs Wireless ATM Personal Area Networks such as Bluetooth and Ad hoc wireless networks Progresses through the developments of first second third fourth generation cellular systems and beyond Includes helpful simulation examples and examples of algorithms and systems Essential reading for Senior undergraduate and graduate students studying computer science telecommunications and engineering engineers and researchers in the field of wireless communications and technical managers and consultants **Guide to Wireless Communications** Olenewa,2013

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